```
line 12, change "Background Art" to -- 2. Description of the Related Art --;
                       line 15, change "synthesizing" to -- synthesis of --;
                      line 18, change "asymmetrically hydrogenating" to -- asymmetric
hydrogenation of --;
                       line 22, delete "method".
       Page 2, line 2, change "R" to -- R. --; change "p." to -- pp. --;
                line 3, change "asymmetric" to -- chiral --;
                line 6. change "asymmetrically hydrogenating" to --asymmetric hydrogenation--;
                line 7. after "catalyst" insert -- with tartaric acid --;
                line 9, change "asymmetrically hydrosilylating" to --asymmetric hydrosilylation--;
                line 13, change "an asymmetric" to -- chiral --; change "ligand" to -- ligands --;
                line 20, change ", disadvantageously" to -- . --; change "asymmetrically
hydrogenating" to -- asymmetric hydrogenation --;
                line 25, change "reaction processability" to -- operational difficulty --.
       Page 3, line 10, delete in its entirety;
                line 11, delete "optically active alcohols"; change "but" to -- But --;
                line 14, delete "As to the";
                line 15, before "optically" begin new paragraph and insert -- As to the --;
                line 16, change "from" to -- via optical resolution of --;
                line 19, change "recovered by the method, in addition to a process of" to
--attained --;
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line 20, delete in its entirety;
               line 21, delete "optically active secondary alcohols".
       Page 4, line 46, change "hydrogenated products" to \hydride compounds --;
                line 18, change "hydrogenated products" to -- hydride compounds --;
                line 21, change "an asymmetric hydrogenated" to -- metal hydrides with chiral --;
                line 22, change "metal" to -- modifiers --;
                line 24, delete "hydrogenated"; after "metal" insert -- hydrides --.
       Page 5, line 6, delete "as a synthetic process of";
                line 7, change "producing a great amount of optically active amines in" to
--because--.
       Page 6, line 5, change "in terms" to -- because 7; change "reaction" to -- technically --;
                line 6, change "processability" to -- difficult operation --; after "safety" insert
-- problems -
                line 16, change "asymmetric" (second occurrence) to -- chiral --;
              line 21, change "asymmetric" to -- chiral complexes --.
       Page 8, line 11, change "Disclosure of" to -- Summary of the --.
       Page 12, third line from the bottom, change "Best Mode for Carrying out the Invention"
to -- Description of the Preferred Embodiments --.
       Page 22, line 3, change "substance" to -- base --; change "recover" to -- give --;
                line 4, change "at" to -- with --; change "asymmetric yield" to --optical purity --.
       Page 23, line 21, change "an asymmetric" to -- a chiral --.
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Page 26, line 22, after "ketones" insert -- and amines --.
Page 33, line 23, change "atom." to -- atm --; change "several" to -- 50 --;
         line 24, delete in its entirety.
Page 34, line 15, after "argon" insert -- or nitrogen gas --.
Page 38, line 14, after "alcohols" insert -- from ketones --;
          line 19, after "the" insert -- racemic --.
Page 40, line 7, counting the formula as one line, chang "diols" to -- meso-diols --.
Page 55, line 24, change "methyl-tert-butyl" to -- methyltert-butyl --;
          line 25, change "1,3-dioxolanee" to -- 1,3-dioxolane --.
Page 66, line 4, change "methyl-tert-butyl" to -methyltert-butyl --;
          line 14, change "methyl-tert-butyl" to -- methyltert-butyl --.
Page 67, line 3, change "asymmetric" to -- chiral --.
Page 70, line 2, delete "frozen and deaerated";
          Time 3, change "asymmetric" to -- chiral --;
          line 6, after "argon" insert -- or nitrogen gas --;
          line 8, change "deaerated" to -- degassed --;
          line 17, change "in" to -- with --;
          line 21, delete "ratio";
          line 25, delete "ratio".
Page 73, line 3, change "asymmetric" to -- chiral --;
          line 11, delete "ratio";
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line 13, delete "ratio".

Page 78, line 10, delete "ratio";

line 16, change "recovered" to -- obtained --.

Page 84, line 14, change "in" to -- with --.

Page 101, line 8, delete in its entirety and replace with - industrially useful as a chiral

catalyst providing higher selectivity --;

line 9, before "in" insert -- and activity --.

Kindly insert the attached Abstract as page 119 of the Specification.

In the Claims:

Kindly cancel claims 1-12 without prejudice.

REMARKS

The foregoing amendments have been present to effect the amendments which were effected in the parent application.

In addition, claims 1-12 have been cancelled without prejudice since they are directed to the subject matter allowed in the parent application. Thus, claims 13-21 remain in the application and are now presented for the Examiner's consideration.